

#0204 (duplicate 4-12-02)
Sheet 1 of 1 (4/12/02)

Form PTO-1449 C I P E INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		ATTY DOCKET NO. 1794-0148P	APPLICATION NO. 10/058,337
		APPLICANT Kanna AOKI et al.	
		FILING DATE January 30, 2002	GROUP 2829
U.S. PATENT DOCUMENTS			
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME
CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS			
DOCUMENT NUMBER	DATE	COUNTRY	CLASS
SUB CLASS	TRANSLATION		
YES	NO		
OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)			
EP	S.Y. Lin et al., "A three-dimensional photonic crystal operating at infrared wavelengths" Nature, Vol 394, pages 251-253, July 16, 1998.		
EP	J.G. Fleming et al. "Three-dimensional photonic crystal with a stop band from 1.35 to 1.95 μm" OPTICS LETTERS, Vol. 24, No. 1, pages 49-51, January 1, 1999		
EP	S.Y. Lin et al., "PHYSICAL REVIEW B," Third Series, Vol. 59, No. 24, R15 579 - R15 582, June 15, 1999 II		
EP	C.C. Cheng et al., "Fabrication of photonic band-gap crystals", J. Vac. Sci.-Technol. B, Vol. 13(6), pages 2696-2700, Nov/Dec 1995		
EP	S. Kawakami, "Fabrication of submicrometre 3D periodic structures composed of Si/SiO ₂ ", ELECTRONICS LETTERS, Vol. 33, No. 14, July 3, 1997		
SJ	N. Yamamoto et al., "Development of One Period of a Three-Dimensional Photonic Crystal in the 5-10 μm Wavelength Region by Wafer Fusion and Laser Beam Diffraction Pattern Observation Techniques" Jpn. J. Appl. Phys., Vol. 37, pages L1052-L1054, September 15, 1998		
EXAMINER Even Peit	DATE CONSIDERED 3/26/04		
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